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Data for this report are collected from public, private, and semiprivate warehouses, apple houses, and meat-packing plants where food products are generally stored for 30 days or more. Commodities in space owned or leased and operated by the armed services are not reported.

data are preliminary.

U. S. DEPARTMENT OF AGRICULTURE STATISTICAL REPORTING SERVICE Agricultural Estimates Division Washington, D. C.



## NEG. SRS 24-63(4) STATISTICAL REPORTING SERVICE PERCENTAGE OCCUPANCY OF PUBLIC COLD-STORAGE WAREHOUSES 1961 END OF MONTH OCCUPANCY. Cooler Freeze 1958 U. S. DEPARTMENT OF AGRICULTURE 1955 09 80 %

Commodity summary

An April 1 record inventory of 5.5 billion pounds of Agricultural products -- 5 percent more than a year earlier and 27 percent more than average -- was in the Nation's refrigerated warehouses, according to the Crop Reporting Board. This is a drop of 394 million pounds from March 1 stocks, a result of seasonal withdrawals of 358 million pounds of cooler products and 36 million pounds of freezer products. Occupancy of cooler rooms in public refrigerated warehouses was 54 percent on April 1, down 1 point from a month earlier and freezer occupancy, at 66 percent, was 2 points lower than the previous month. Orange concentrate stocks moved up contraseasonally during March and on April 1 totaled 47 million gallons, 1 million more than a month earlier. A year ago, the March change was a 2-million gallon reduction and the average change for the month is a 1-million gallon reduction. April 1 stocks of orange concentrate were 20 percent more than the April 1, 1957-61 average. Seasonal downturns in stocks of frozen fruits, except frozen apples, lowered total supplies to 372 million pounds. For this time of year, these holdings are 4 percent under a year earlier but 7 percent above average. The March reduction in frozen fruit stocks totaled 54 million pounds compared with 50 million in 1962 and the average decline of 47 million pounds. Frozen vegetable holdings on April 1 totaled 1,055 million pounds, a new high for the date. By comparison, a year earlier stocks totaled 988 million pounds and average holdings for the date are 675 million pounds. Except for 3 items -- broccoli, French fries, and spinach -- holdings of all vegetable items were lowered during the month. The greatest reduction was in green pea stocks which fell 27 million pounds to 129 million. For this time of year, these holdings were larger than both last year and average. Poultry supplies were reduced during March by 37 million pounds leaving 254 million in storage. The March reduction was slightly under the average of 39 million pounds and 10 million under the March 1962 reduction. April 1 stocks of turkeys were 24 million under a month earlier and, at 153 million pounds, compared with 191 million stored on April 1, 1962. Average stocks for the date are 122 million pounds. A seasonal build-up in stocks of butter raised warehouse holdings 17 million pounds during March and, on April 1, totaled 346 million pounds. This is 43 million pounds more than on April 1, 1962 and 271 million more than the 1957-61 average for the date. American cheese holdings moved down 16 million pounds to 309 million pounds. The March change was about equal to that of last year but stocks were 16 percent under April 1, 1962. Shell egg and frozen egg stocks moved up seasonally during March. A 19,000-case gain brought shell holdings to 48,000 cases and the 1-million pound gain in frozen eggstocks raised warehouse stocks to 39 million pounds. The March gains for both shell and frozen eggs were less than average. Meats in storage gained sharply during March and on April 1 totaled 637 million pounds. This is 80 million pounds more than stored a month earlier and compares with the March 1962 gain of 56 million pounds. For this time of year, meat supplies are 15 percent more than on April 1, 1962 and 17 percent more than average.

Cooler and freezer stock changes

Seasonal March withdrawals of refrigerated products from storage lowered the cooler weight by 358 million pounds and the freezer weight by 36 million pounds. On April 1, total weight in coolers was 1.9 billion pounds, about the same as last year but 200 million pounds more than the April 1, 1957-61 average. Changes in stocks were principally reductions in holdings of fresh fruits, vegetables, dried and evaporated fruits, cheese, milk, and beef. These declines more than matched the increases in stocks of nuts, shell eggs, and beef. Increased in freezer stocks of butter, eggs, juices, and meats during March were more than offset by reductions in stocks of cream, poultry, fruits, and vegetables. The 36-million pound net reduction left 3.6 billion pounds in freezer space on April 1, about 7 percent more than a year earlier and 38 percent more than average.

Storage occupancy in public warehouses

Occupancy of public refrigerated warehouse space declined seasonally during March. Cooler occupancy was 54 percent of capacity on April 1, a decline of 1 point from

March 1. Freezer occupancy was 66 percent of capacity, 2 points lower than the previous month. For this time of year, cooler occupancy was 4 points greater than the average but 2 points below a year earlier. Freezer occupancy was 3 points above average for the date, but 4 points less than last year.

Juices, vegetables, and fruits

A 1-million gallon gain in orange concentrate stocks during March brought April 1 holdings to 47 million gallons compared with 39 million a year earlier. In the South Atlantic States, stocks increased 600,000 gallons and in the other areas, except West South Central, Mountain, and Pacific, slight gains were reported. The March increase was contraseasonal and compares with a 2-million-gallon reduction during March 1962, and a 1-million-gallon reduction, the average March change. fruits totaled 372 million pounds, 4 percent less than on April 1, 1962, but 7 percent more than the average. During March, holdings were reduced 54 million pounds compared with 50 million last year and 47 million pounds, the average. The largest reduction, 23 million pounds, was in strawberry stocks, which totaled 95 million on April 1, one percent more than on April 1, 1962, but 15 percent under average. Holdings of cherries, down 11 million pounds, totaled 77 million for the date. stocks are 2 percent less than a year earlier but more than twice the average. Stocks of other fruits, except apples, declined by smaller amounts. Stocks of frozen apples were relatively unchanged at 68 million pounds. Seasonal withdrawals of frozen vegetables lowered warehouse supplies to 1,055 million pounds on April 1, For the date, these supplies are 7 percent more than a year earlier and 56 percent more than average. Holdings were lowered for all vegetable items except broccoli, French fries, and spinach. The largest reduction, 27 million pounds, was in green pea stocks, which totaled 129 million pounds, and the largest gain, 39 million pounds, was in French fries, which totaled 308 million pounds. The March net reduction in frozen vegetable stocks of 38 million pounds was 15 million less than last year and 14 million less than average.

Poultry and poultry products

Frozen poultry supplies were 254 million pounds, 13 percent less than a year earlier but 8 percent more than the average. Stocks of frozen poultry declined 37 million pounds during March, compared with a reduction of 47 million during March a year earlier and 39 million, the average reduction for the month. Turkey holdings were 153 million pounds, a decline of 24 million during March. The April 1 inventory was 20 percent below a year earlier but 25 percent above average. Supplies of frozen eggs on April 1 were 39 million pounds, 9 million less than stocks the same month a year ago and 25 million less than average for the date. Holdings of shell eggs were 48,000 cases. This time last year, stocks were 56,000 cases, while the average for the date is 270,000 cases.

Meat and meat products

Supplies of meat and meat products increased 80 million pounds during the month to 637 million pounds. A year earlier, stocks increased 56 million pounds but the average change is a decline of 2 million pounds. Stocks were 15 percent more than April 1, 1962 and 17 percent above average. Beef holdings were 189 million pounds, an increase of 12 million pounds, compared with a 3-million pound increase during March last year and the average decrease of 11 million pounds. Stocks of pork were 18 percent above a year earlier and 11 percent above average. Frozen pork holdings were 287 million pounds, an increase of 50 million pounds, while cooler pork stocks were 44 million pounds, an increase of 6 million pounds during March.

Dairy and dairy products Stocks of butter increased to 346 million pounds on April 1, a gain of 17 million during March. This gain compares with 43 million during March a year earlier and the average increase of 13 million. Government-owned butter on April 1 totaled 316 million pounds, leaving 30 million in commercial channels, compared with 39 million a year earlier. Holdings of American cheese declined to 309 million pounds on April 1, a reduction of 16 million pounds during March. Stocks were 16 percent below a year earlier but 9 percent above the average. Government holdings of American cheese totaled 44 million pounds, a decline of 11 million pounds during March.

Table 1. --Net change in storage holdings during March  $\underline{1}$ 

Coolon	Holdings March net Cooler March 31,		hange	Freezer	Holdings March 31,	March net c	hange
commodities	1963	Quantity	Pct.	commodities	1963 ′	Quantity	Pct.
	1.000 lb.	1.000 lb.	Pct.		1.000 lb.	1.000 lb.	Pct.
Apples Pears Other fresh fruits Fresh vegetables Dried & evap. fts. Nutmeats Nuts in shell Other dairy prod. Cheese Shell eggs Beef Pork Canned meats Miscellaneous	47,123 1,712 340,733 2,246 14,601 44,427 81,293 462,645	-333,552 - 20,250 - 14,120 - 229 - 1,554 13,063 8,204 - 2,721 - 19,308 889 - 314 5,930 9,078 - 3,503	38 46 75 6 5 21 61 5 65 2 15 13	Cream Butter, creamery Eggs Poultry  Fruits Juices  Vegetables  Beef Pork Other meats  Miscellaneous	372,059 632,822 1,054,839 174,785 286,896 34,991 355,263	- 49 17,353 670 -37,218 -53,950 14,413 -38,375 12,566 49,987 2,355 -3,625	1 5 2 13 13 2 4 8 21 7
Total	1,927,752	<b>-</b> 358 <b>,</b> 387	16	Total	3,555,870	<b>-</b> 35 <b>,</b> 873	<b>-</b> 1

<sup>1/</sup> For a detailed breakdown see the tables that follow.

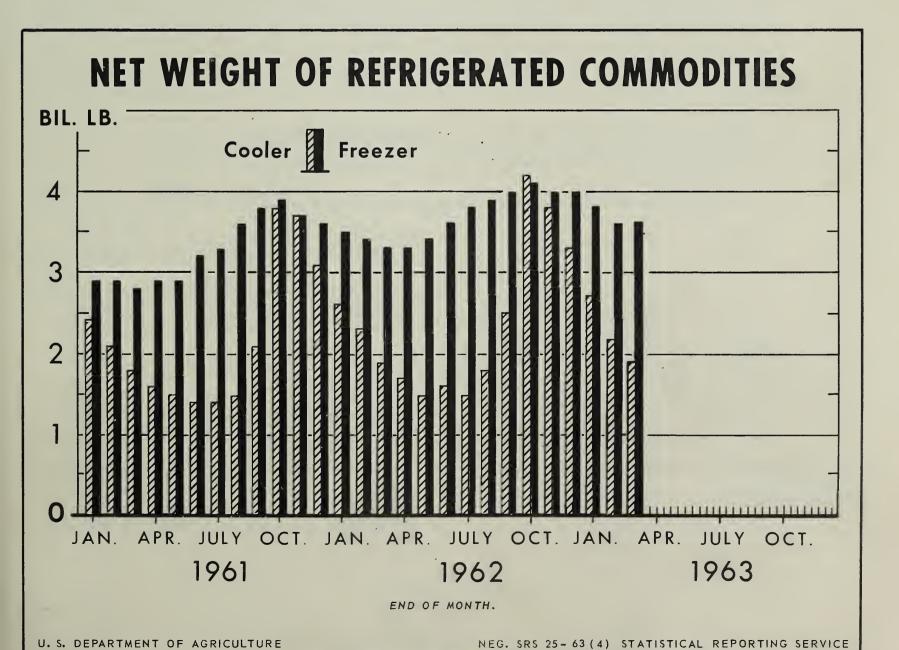


Table 2. -- End-of-month Apples holdings, by States

State	March 1957 <b>-</b> 61 average	March 1962	February 1963	March 1963
	1,000 bu.	1,000 bu.	1,000 bu.	1,000 bu.
New England New York New Jersey Pennsylvania Ohio Illinois Michigan Virginia West Virginia Washington Oregon California Other States	569 1,640 226 175 93 77 534 454 76 5,194 76 636 139	1,087 2,201 294 122 161 32 900 398 67 4,263 31 496 97	1,657 3,193 240 691 220 56 1,550 938 169 7,995 262 963 125	1,001 1,972 158 125 90 25 730 266 23 5,797 132 725 66
U. S. Total	9,889	10,149	18,059	11,110

Table 3. -- Stocks of frozen strawberries, by package-size

Container size		Stocks on ha	and
	March 31, 1962	January 31, 1963 <u>1</u> /	March 31, 1963 <u>2</u> /
	1,000 lb.	1,000 lb.	1,000 lb.
Retail packages (20 ounces & under)	36,855	58,952	34,423
Institutional packages (over 20 ounces) .	57,121	79,124	60,736
Total	93,976	138,076	95,159

 $<sup>\</sup>frac{1}{2}$  Revised. Preliminary.

TABLE 4. -End-of-month stocks of fruits, vegetables, and nuts

Fresh apples: Decreased by 7 million bushels; March 1962 decrease was 7 million

bushels; average March decrease is 7 million bushels.

Fresh pears: Decreased by 429,000 boxes; March 1962 decrease was 284,000 boxes;

average March decrease is 384,000 boxes.

March   1957-61   1962   1963   196	1					
Apples, fresh:         Regular storage.         1/2/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	COMMODITY	UNIT	1957-61			1
Regular storage			THOU.	THOU.	THOU.	THOU.
C. A. storage. do. 1/2 1/2 7,413 5,517  Total. do. 9,889 10,149 18,059 11,110  Pears, fresh:  Bartletts Boxes, baskets, etc. 15 1 2 1 Bartletts L.A. lugs 1 - 3  Other varieties Dexes, baskets, etc. 1413 93 765 397 Other varieties Total. Boxes, baskets, etc. 501 171 944 515  Other fruits, vegetables, and nuts:  Fresh grapes Pounds 3,853 7,616 16,627 2,723 Other fresh fruits do. 4,556 2,775 2,204 1,988  Dried and evaporated fruits do. 34,482 24,639 27,085 25,531  Onions do. 27,304 28,007 24,983 17,007 Celery do. 169 36 77 74 Other fresh vegetables do. 55,933 44,188 25,954 33,704  Nut meats, peamuts do. 186,513 223,462 241,539 245,222 Nut meats, other nuts do. 5,193 8,264 3,695 6,642		1   	1			
Total. do. 9,889 10,149 18,059 11,110  Pears, fresh:  Bartletts Bartletts			1/,	1/	10,646	5,593
Pears, fresh:    Bartletts	C. A. storage	do.	1/	1/	7,413	5,517
Pears, fresh:         Bartletts         Boxos, baskets, etc.         15         1         2         1           Other varieties         Boxos, baskets, etc.         \$\frac{1}{12}\$ \$\frac{1}{13}\$ \$\frac{93}{17}\$ \$\frac{765}{177}\$ \$\frac{397}{177}\$ \$\frac{11\frac{1}}{11\frac{1}{12}}\$           Total         Boxes, baskets, etc.         \$501\$ \$\frac{171}{17}\$ \$\frac{9\frac{1}}{1}\frac{1}{17}\$ \$\frac{9\frac{1}}{1}\frac{1}{17}\$           Other fruits, vegetables, and nuts:         \$\frac{1}{12}\$	Total	I I do.			10 050	
Bartletts         L.A. lugs         1         -         -         3           Other varieties         Boxes, baskets, etc.         413         93         765         397           Other varieties         L.A. lugs         72         77         177         114           Total         Boxes, baskets, etc.         501         171         944         515           Other fruits, vegetables, and nuts:         Pounds         3,853         7,616         16,627         2,723           Other fruits fresh fruits         do.         4,556         2,775         2,204         1,988           Dried and evaporated fruits         do.         34,482         24,639         27,085         25,531           Onions         do.         27,304         28,007         24,983         17,007           Celery         do.         169         36         77         74           Other fresh vegetables         do.         55,933         44,188         25,954         33,704           Nut meats, peanuts         do.         186,513         223,462         241,539         245,222           Nut meats, other nuts         do.         5,193         8,264         3,695         6,642	Pears, fresh:	[ ] ] ]	; 9,009 !	10,149	10,079	∪ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ
Bartletts         L.A. lugs         1         -         -         3           Other varieties         Boxes, baskets, etc.         413         93         765         397           Other varieties         L.A. lugs         72         77         177         114           Total         Boxes, baskets, etc.         501         171         944         515           Other fruits, vegetables, and nuts:         Pounds         3,853         7,616         16,627         2,723           Other fruits fresh fruits         do.         4,556         2,775         2,204         1,988           Dried and evaporated fruits         do.         34,482         24,639         27,085         25,531           Onions         do.         27,304         28,007         24,983         17,007           Celery         do.         169         36         77         74           Other fresh vegetables         do.         55,933         44,188         25,954         33,704           Nut meats, peanuts         do.         186,513         223,462         241,539         245,222           Nut meats, other nuts         do.         5,193         8,264         3,695         6,642	Bartletts	Boxes baskets etc	] 	٦	0	1
Other varieties         Boxes, baskets, etc.         413         93         765         397           Other varieties         L.A. lugs         72         77         177         114           Total         Boxes, baskets, etc.         501         171         944         515           Other fruits, vegetables, and nuts:         Fresh grapes         Pounds         3,853         7,616         16,627         2,723           Other fresh fruits         do.         4,556         2,775         2,204         1,988           Dried and evaporated fruits         do.         34,482         24,639         27,085         25,531           Onions         do.         27,304         28,007         24,983         17,007           Celery         do.         169         36         77         74           Other fresh vegetables         do.         55,933         44,188         25,954         33,704           Nut meats, peanuts         do.         186,513         223,462         241,539         245,222           Nut meats, other nuts         do.         5,193         8,264         3,695         6,642			1 1		_	3
Other varieties         L.A. lugs         72         77         177         114           Total         Boxes, baskets, etc.         501         171         944         515           Other fruits, vegetables, and nuts:         Fresh grapes         Pounds         3,853         7,616         16,627         2,723           Other fresh fruits         do.         4,556         2,775         2,204         1,988           Dried and evaporated fruits         do.         34,482         24,639         27,085         25,531           Onions         do.         27,304         28,007         24,983         17,007           Celery         do.         169         36         77         74           Other fresh vegetables         do.         55,933         44,188         25,954         33,704           Nut meats, peanuts         do.         186,513         223,462         241,539         245,222           Nut meats, other nuts         do.         40,215         46,828         40,653         50,035           Peamuts, in shell         do.         5,193         8,264         3,695         6,642		 	1 1 1			
Total Boxes, baskets, etc. 501 171 944 515  Other fruits, vegetables, and nuts:  Fresh grapes Pounds 3,853 7,616 16,627 2,723 0ther fresh fruits do. 4,556 2,775 2,204 1,988  Dried and evaporated fruits do. 34,482 24,639 27,085 25,531  Onions do. 27,304 28,007 24,983 17,007 Celery do. 169 36 77 74 Other fresh vegetables do. 55,933 44,188 25,954 33,704  Nut meats, peanuts do. 186,513 223,462 241,539 245,222 Nut meats, other nuts do. 40,215 46,828 40,653 50,033					· · · · · · · · · · · · · · · · · · ·	
Other fruits, vegetables, and nuts:  Fresh grapes	Office various	L.A. 1ugs		(		
Fresh grapes	Total	Boxes, baskets, etc.	501	171	944	515
Fresh grapes		 	;========== !			
Other fresh fruits       do.       4,556       2,775       2,204       1,988         Dried and evaporated fruits       do.       34,482       24,639       27,085       25,531         Onions       do.       27,304       28,007       24,983       17,007         Celery       do.       169       36       77       74         Other fresh vegetables       do.       55,933       44,188       25,954       33,704         Nut meats, peanuts       do.       186,513       223,462       241,539       245,222         Nut meats, other nuts       do.       40,215       46,828       40,653       50,035         Peanuts, in shell       do.       5,193       8,264       3,695       6,642	Other fruits, vegetables, and nuts:		1 1 1			
Other fresh fruits       do.       4,556       2,775       2,204       1,988         Dried and evaporated fruits       do.       34,482       24,639       27,085       25,531         Onions       do.       27,304       28,007       24,983       17,007         Celery       do.       169       36       77       74         Other fresh vegetables       do.       55,933       44,188       25,954       33,704         Nut meats, peanuts       do.       186,513       223,462       241,539       245,222         Nut meats, other nuts       do.       40,215       46,828       40,653       50,033         Peanuts, in shell       do.       5,193       8,264       3,695       6,642	Fresh grapes	Pounds	3,853	7,616	16,627	2.723
Onions	Other fresh fruits	do.				
Onions	Dried and evaporated fruits	l I do.	2), 1,00	01, 620	07 00	05 533
Celery       do.       169       36       77       74         Other fresh vegetables       do.       55,933       44,188       25,954       33,704         Nut meats, peanuts       do.       186,513       223,462       241,539       245,222         Nut meats, other nuts       do.       40,215       46,828       40,653       50,033         Peanuts, in shell       do.       5,193       8,264       3,695       6,642	1	1	34,402	24,039	27,005	25,531
Other fresh vegetables       do.       55,933       44,188       25,954       33,704         Nut meats, peanuts       do.       186,513       223,462       241,539       245,222         Nut meats, other nuts       do.       40,215       46,828       40,653       50,033         Peanuts, in shell       do.       5,193       8,264       3,695       6,642					, , –	
Nut meats, peanuts			1			· ·
Nut meats, other nuts do. 40,215 46,828 40,653 50,033  Peamuts, in shell 5,193 8,264 3,695 6,642	outer from vogetables	uo.	55,933	44, <b>1</b> 00	27,974	33,104
Pecmuts, in shell	_	do.				·
7,275	Nut meats, other nuts	do.	40,215	46,828	40,653	50,033
	Peomuts, in shell	do.	5,193	8,264	3,695	6,642
	Other nuts, in shell	de.				· · · · · · · · · · · · · · · · · · ·

<sup>1/</sup> Not available.

TABLE 5. -- End-of-month stocks of dairy and poultry products

Decreased by 49,000 pounds; March 1962 decrease was 644,000 pounds; Cream: average March change is an increase of 408,000 pounds.

Butter: Increased by 17 million pounds; March 1962 increase was 43 million pounds; average March increase is 13 million pounds.

Decreased by 19 million pounds; March 1962 decrease was 16 million pounds; Cheese: average March decrease is 3 million pounds.

Increased by 19,000 cases; March 1962 increase was 18,000 cases; Shell eggs: average March increase is 56,000 cases.

Increased by 1 million pounds; March 1962 increase was 8 million Frozen eggs: pounds; average March increase is 5 million pounds.

Decreased by 37 million pounds; March 1962 decrease was 47 million Frozen poultry: pounds; average March decrease is 39 million pounds.

COMMODITY	Unit	March 1957-61 av.	March 1962	February	March 1963
Cream, milk, and butter: Fluid cream Plastic cream (75-85% butterfat). Butter, creamery 1 Condensed milk (bulk) Evap. and Cond. milk (case goods).	do. do. do.	74,675 3,939 5,252	5,218 597 303,061 1,212 1,793	5,589 607 328,255 1,434 2,999	5,567 580 345,608 795 917
Cheese natural:  Ämerican  Swiss, including block  Äll other varieties	do. do. do.	283,960 9,367 26,305	367,823 15,723 33,638	325,391 7,740 26,910	308,987 7,606 24,140
Total cheese	do.	319,632	417,184	360,041	340,733
Eggs: Shell Frozen eggs, total. Whites Yolks Whole or mixed Unclassified	Case Pound do. do. do. do.	270 64,307 21,857 15,470 23,507 3,473	56 47,753 10,886 14,608 20,386 1,873	29 38,207 7,854 12,213 16,697 1,443	48 38,877 7,206 12,109 18,019 1,543
Total eggs 2/ (case equivalent)	Case	1,908	1,265	996	1,032
Poultry, frozen: Broilers or fryers. Roasters Hens, fowls	1	20,119 8,173 52,507	16,635 9,665 45,711	25,364 13,220 44,010	21,429 12,141 40,102
Turkeys  Ďucks  Unclassified	do.	122,272 2,439 29,238	190,781 3,343 26,657	176,497 4,520 27,190	152,746 4,092 23,073
Total poultry		234,748	292,792	290,801	253,583

Includes Government-owned stocks listed on page 12.

<sup>2/</sup> Frozen eggs converted on the basis of 20 5 noun

TABLE 6. — End-of-month stocks of dairy and poultry products, by States

March 31, 1963

					Frozor	Poultry
State	Creamery butter	American   cheese	Shell eggs	Frozen  - eggs  -		Other poultry
	1,000 pounds	1,000 pounds	1,000 cases	1,000 pounds	1,000 pounds	1,000 pounds
Massachusetts	¦ ¦ 995 <u>¦ 10,586</u>	4 <b>,</b> 139	1 1	1,141 3 <u>1</u> 4_	2,797 1,210	1,385 6,205
New England	11,581	4,399	2	1,455 =======	4,007	7,590
New York	10,785 29,085 2,506	41,681 126 2,670_ 44,477	2 1 1 4	3,541 1,055 1,503_ 6,099	13,729 2,126 4,460	10,314 1,237 3,123 14,674
Middle Atlantic	42,376	44,411	4		20,315	14,014
Ohio	6,539 5,104 104,670 19,996 8,825	6,924 28 5,423 2,932 <u>171,498</u> _	5 - 2 1	1,813 465 4,666 931 178	3,486 777 27,552 3,889 1,545_	2,395 1,066 6,740 641 408
East North Central	145,134	186,805	8	8,053	37,249	11,250
Minnesota	42,006 19,344 24,299 1,121 9,689	16,949 85 28,441 106 297	- 17 -	672 3,960 5,211 256 2,801	8,043 3,382 12,148 353 3,093	1,822 1,436 2,921 3 7,495
Kansas	23,050	1,420		2,227	3,305	414
South Atlantic	119,509 2,247	47,298 2,957	17  5	15,127 1,810	30,324 8,620	14,091 28,779
Kentucky	2,789 6,689	3,142 5,996 79_	- 3 -	273 553 124	611 1,774 217	280 2,399 2,839
East South Central .	9,597	9,217	3_	950	2,602	5,518
Arkansas and Louisiana .  Oklahoma  Texas	875 2,266 7,721	208 817 576	2 - 2	368 13 <sup>1</sup> 4 1,613	1,219 897 4,068	4,450 610 1,781
West South Central .	10,862	1,601	<u>4</u> 	2,115	6 <b>,1</b> 84	6,841
Colorado Other States	484 27 <u>1</u>	404 2,456_	<b></b>	197 9 <u>4</u> _	1,769 6,784	726 632
Mountain	755	2,860	=======================================	291	8,553	1,358
Washington	470 438 2,639	192 6,842 2,339	<b>-</b> - 5	509 79 2,389	1,955 1,101 31,836	832 454 9,450
Pacific	3,547	9,373 	5 	2,977 	34,892 	10,736 
United States	345,608	308,987	48	38,877	152,746	100,837

TABLE 7. — End-of-month stocks of frozen fruits and vegetables

Frozen fruits: Decreased by 54 million pounds; March 1962 decrease was 50 million pounds; average March decrease is 47 million pounds.

Frozen vegetables: Decreased by 38 million pounds; March 1962 decrease was 53

million pounds; average March decrease is 52 million pounds.

Frozen orange juice: Increased by 1 millian gallons; March 1962 change was a decrease of 2 million gallons; average March change is a decrease of 1 million gallons.

March March February March Percentage change COMMODITY 1962 1963 1957-61 av. 1963 during March 1,000 rounds 1,000 pounds 1,000 pounds 1,000 pounds 5-yr. 1962 1963 av. Pct. Pct. Pct. Fruits, frozen: Apples ..... 67,781 67,984 + 0 53,315 62,070 2 + 1 Apricots..... 7,644 - 15 4,878 7,021 6,516; - 15 - 14 Blackberries ..... 14,190 12,014 13,706 - 15 12,043! - 15 - 12 Blueberries . . . . . . . . . . . . 21,682 - 10 15,863 20,778 19,556; - 11 - 14 Boysenberries ..... 6,667 5,913 7,578 - 11 - 17 35,196 Cherries ..... 77,189 87,931 - 12 79,037 - 10 Grapes ..... - 14 7,039! 10,863 7,551 8,210 - 10 - 17 Peaches.... 34,465 - 11 - 12 31,752 43,676 39,087 9 Raspberries, red .....i 14,266 11,176! - 22 11,812 (19,971)- 18 Raspberries, black ..... 2,068 1,667 - 19 - 18 1,646 Strawberries ..... 118,546 95,159; 112,110 - 20 **-** I5 93,976 - 17 All other fruits ..... - 12 33,352; 37,937 51,081 39,535 426,009 - 13 Total..... 388,386 372,059 347,043 - 11 Juices, frozen: Orange juice .....i 465,346 314,001 387,290 459,021 1 Gallons equivalent (2). 46,366 47,005 6 1 31,717 39,120 4 Other fruit juices..... 183,609 167,476 + 20 5 160,960 + 15 159,388 Vegetables, frozen: Asparagus ..... 11,861 10,741; - 16 - 18 12,152 11,592 Beans, Fordhook lima.... 5 (69,338 42,434 51,715 49,226 - 11 Beans, baby lima..... - 10 54,671 64,507 58,073¦ 1/ 9 55,671 - 20 Beans, snap, regular cut.. - 14 52,505 62,051 64,544 - 13 Beans, snap, French style - 16 - 12 32,578 30,556 25,590¦ Broccoli ..... 46,796 40,418 + - 12 42,208 38,794 9 Brussels sprouts..... 9 19,607 24,775 23,400 - 13 25,732 9 Carrots ..... 13 40,930 16 29,712 46,875 Cauliflower ..... 18,861 - 14 - 16 15,1961 6 21,127 18,080 - 14 103,187 - 18 52,634 94,817 11 119,726 Mixed vegetables ..... 2 22,560 27,263 24,535 24,076 3 3 Peas, green..... 128,818; - 19 - 17 122,189 123,515 155,661 - 19 Peas and carrots, mixed... 16,696 -12,720 17,880 5 + 5 17,270 Potatoes, French fried.... 308,322 + 11 16 14 + 109,501 255,299 269,468 Spinach..... 35,682 25,556 33 33,879 + 31 8 35,786 Other frozen vegetables... 128,603 6 120,616 100,769 111,623 1,093,214 1,054,839; -675,127 987,787

Beef: Increased by 12 million pounds; March 1962 increase was 3 million pounds; average March change is a decrease of 11 million pounds.

Pork: Increased by 56 million pounds; March 1962 increase was 44 million pounds; average March increase is 8 million pounds.

Other meats: Increased by 11 million pounds; March 1962 increase was 9 million pounds; average March increase is 2 million pounds.

COMMODITY	March 1957-61 av.	March   1962	February   1963	March 1963
	1,000 pounds	1,000 pounds	1,000 pounds	1,000 pounds
Beef:				
Frozen In cure and cured	141,440 11,989	161,184 10,946	162,219 <u>14,915</u>	174,785 14,601_
Total	153,429	172,130	177,134	189,386
Picnics Hams Bellies Loins Jowls Butts Spareribs Trimmings Other pork	44,808 96,082 <u>1</u> / <u>1</u> / 1/	7,293 39,584 84,599 10,092 7,152 4,977 13,321 17,564 51,180	5,290 48,383 73,277 12,173 11,112 5,177 14,004 16,855 50,638	6,909 43,353 103,139 16,375 14,603 8,212 17,201 21,857 55,247
Total  Pork in cooler:  Dry salt bellies  Other dry salt pork  Other pork cuts	7,112	235,762 6,766 5,536 31,643	236,909 7,390 4,353 26,754	286,896 7,264 4,427 32,736
Total	53,947	43,945	38,497	44,427
Total pork	298,909	279,707	275,406	331,323
Other meats and meat products:  Veal, frozen  Lamb and mutton, frozen  Canned meats in cooler:	11,483 10,552	8,464 18,287	11,636 21,000	11,73 <sup>4</sup> 23,257
Hams	<u>2</u> /(67,850	49,330 24,504	49,551 22,664	56,333 24,960
Total all meats	542,223	552,422	557,391	636,993_
Hides and pelts	73,302	59,476	56,660	51,582

No historical data available.Includes other canned meats.

TABLE 9.	P	ر د	Foldings, by		geographic regions  East West o	ns, March	31, East	1953 West			CLASSED OLDSER, IT SERVICE WAS REPORTED.	
Commodity	Unit	England	Middle Atlantic	North	North Central	South	South Central	South	Mountain	Pacific	Total	
		THOU.	THOU.	THOU.	THOU.	THOU.	THOU.	тноп.	THOU.	THOU.	THOU.	
uits, frozen: Apples	Pound	6,925	20,382	13,295	735	18,062	125	#	528	7,488	486.29	
	do.	<b>₹</b>	Ž;	武	33	95		281	197	4,707	6,516	
Blueberries	40.	5, 8±5	3,3	5,385	1,469	60 4 518	2/2	<u></u>	212	7,890	12,043 10,556	
Boysenberries	do.	2	173	(章)	13,	36	25	306	2	4,709	5,913	
Cherries	do.	759	15,349	849,84	1,705	871	109	725	1,274	7,749	77,189	
Grapes	do.	7	2,220	4,118	\$ \$4	1	265	ដ	# j	267	7,039	
Red Raspberries	do.	250	がまる。	1,713	1,090	74.0	2,2	2 ×2	い。	12,07/	11,1%	
Black Raspberries	do.	19	まれ	1	189	78,	20	( <del>1</del>	142	305	1,667	
Strawberries	do.	2,088 3,167	11,815	11,331	10,989	2,913	867 245	5,080	1,364 875	48,712	95,159 33,352	
Total	do.	19,942	70,271	99,231	20,140	30,710	2,348	10,136	5,029	114,252	372,059	
Juices, frozen:									`			
Orange juice	do.	1,774	26,943	11,582	2,250	341°991 69.439	1,000	3,355	822	28,700	465,346	
Vegetables, frozen:	7		046	100							2/16/25	
Beans, Fordhook lima	do.	201 262	2,178	422	1,763 7,143	2,032	130 130	33.7	132	3,706	10,741	
Beans, baby lima	do.	38	7,248	3,326	5.975	6,057	1.238	792	4 485	28,562	58.073	
Beans, snap, regular cut	<del>d</del> 0.	大8	17,979	4,112	4,184	3,127	1,811	793	905	21,889	55,671	
i		292 27 52	7, 439	914	1,438	2,347	01,1	262	329	6,920	25,590	
Brussels sprouts	do.	282	2,795	769	4,299	733	611	505	9 %	13,212	23,400 23,400	
Carrots	9 0	232	7,018	7,2,44	6,061	3	286	274	61	23,756	40,930	
	do.	3,75	2,611	r 163	2,531	25	472 1974	753	00± c	\$. \$. \$.	15,196	
Mixed vegetables	do.		4,539	1,055	4.258	1,122	526	13 13 13 13 13 13 13 13 13 13 13 13 13	1,134	15, S	24.076	
Peas, gleen	do.	4,234	18,730	6,180	916,41	4,672	1,538	1,382	3,351	73,812	128,818	
Potatoes, french fried	do.	10 Hot	2,532	11 62/4	2,593	559	230	407	277	9,180	16,696	
Spinach	do.		8,327	1,114	7,7	3,415	700°C	2,132 2,734	43/,105	14,230	33 879	
Other frozen vegetables	qo.	1,258	23,208	5,736	9,986	16,843	17,679	11,775	6,965	27,166	120,616	
Total	do.	946,44	158,582	48,189	127,481	57,981	34,692	25,635	159,701	397,602	1,054,839	
Poultry, frozen: Broilers or fryers	do.	822	2 03	A CAL	1 599	808 7	300	150 0	70.0	100		
Roasters	do.	5,049	1,366	685	1,243	1,420	1,10,	1,017	105	4775 872	21,429	
Hens, towts.	do.	1,115	3,179	4,562	9,626	17,132	1,384	1, 28		1,403	40,102	
	do.	4,007	20,315	37,249	30,324	8,620	2,602 24	6,184 25	8,553	34,892 177	152,746	
Unclassified	do.	562	4,285	4,930	1,594	3,177	2,935	2,092	338	3,160	23,073	
Total	do.	11,597	34,989	43,499	44,415	37,399	8,120	13,025	9,911	45,628	253,583	

Fruits, vegetables, and nuts:  Fresh grapes  Other fresh fruits  Dried and evaporated fruits  Onions  Celery  Other fresh vegetables  Peanut meats  Other nut meats  Other nut meats  Fresh apples  Fresh apples		New England	Middle Atlantic	North Central	North	South Atlantic	South Central	South Central	Mountain	Pacific	Total
regetables, and nuts:  Rappes fresh fruits and evaporated fruits is  y fresh vegetables ut meats nut meats nut meats nut meats nut meats nuts, in shell nuts, in shell nuts, in shell neats		THOU.	THOU.	THOU.	THOU.	THOU	THOU.	THOU.	THOU.	THOU.	THOU.
fruits	Pound	•	~	9	ı	•	i	-	•	2,661	2.723
fruits	do.	₹.	. 28 88 1	622	T .	38	9	432	-	226	1,988
	. do	1,313	12,014	6,733	<u> </u>	761	147	2,446	56		25,531
	. op		42	27	1	3		5 10			100°/1
	do.	267	9,345	10,577	1,070	582	426	1,306	1,471		33,704
	do.	721 1 1485	98	2,715	4,393	180,213	10,413	46,418	2,47		245,222
	. op	Cot. 4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	99	10	6,479	9	1,974	/07		6,000
	do.	313	4,550	2,070	1,956	8,035	8,375	5,864	2,04	7,26	181 04
	Boxes	100.1	cc,,, 	1	ד ר	292	ئـ د	•	7 0	, 65°	515
Section 2000											
lastic)	Pound	87	469.4	227	137	7	1	22	ಹ	318	5.567
Cream, plastic	do.	. 98.	<b>声</b> )		7	182	ı	9	117	170	. 28
Butter, creamery	do.	11,581	42,376		119,509	2,247	9,597	10,862	755	3,47	345,608
Cheese, Swiss	 	4,599	316	4,730	1,734	76,67	7,217	1,601	2,000	7,3/3	706,000
ies	do.	431	2,866	19,610	269	340	11	18-		222	24,140
Eggs, frozen	Pound	1.455	th 660°9	8,053	15.127	1.810	9,50	2.115	291	2.977	38.877
Meats, meat products, and fish: Beef, frozen	do,	15 o86	35 m		2h 28a	לוא וו	F 429	0 830	2 651	27 603	174 78E
or cured	do.	17,700	2,583	1,286	6,213	1,487	368	203	35.	1,518	14,601
Pork, frozen:				`							
Picnics	do.	97	15 °	2,046	409,1	1,76	235	623	720	<u></u> 25	6,909
Bellies	90.	1,9/4	3,702	14,455 10,033	13,539	1,027	2,525	1,520	1,100	/5/6+   14  6	103 139
Loins	do.	3,8	1,393	4,623	2,007	1,916	181	本	(E)	1,242	16,375
Jowls	- op 4	439	702	3,943	5,451	2,125	321	300	346	1,176	14,603
Spareribs	do.	美	28.5 28.5 28.5 28.5	7,00,7 1,38,1	7,918	3/0	£ 5	329	169	7.551	17.201
Trimmings	do.	632	1,387	6,439	7.652	1.579	1,007	1,205	785	1,171	21,857
Other frozen pork cuts	do.	539	5,512	19,524	17,374	2,468	2,135	2,836	1,208	3,651	55,247
Dry salt bellies	do.		7,	Aib	820	200	199	280		8	1 26h
Other dry salt pork.	do.		\ [	953	2,027	132	83	275	17	Ro	4,427
cuts	do.	487	3,431	069"9	12,927	3.674	75.0	898	624	3.295	32,736
Veal, frozen	do.	53	3,587	2,085	2,021	677	231	716	255	1,219	11,734
Lamb and mutton, frozen	- op	2,262	8,406	1,568	2,600	1,461	512	1,368	86	1,982	23,257
Other canned mears	90.	2,647	10,356	12,038	22,829	85	1,679	75.5	147	5,079	55,333
Hides and pelts	do.	2.7	369	11,553	29,497	1.265	¥ 5.	4.189	663	952	51,582
Fish, frozen	do.	28,579	33,390		18,585	8,909	12,588	3,145	3,897	1/36,894	155,442

Table 10. --Commodities stored in public general cold storage warehouses, February 28, 1963

Cooler commodities	Net weight	Freezer commodities	Net weight
	1,000 pounds		1,000 pounds
Apples Pears Other fresh fruits Fresh vegetables Dried & evap fruits Nutmeats Nuts in shell Other dairy products Cheese Shell eggs  Beef Pork Canned meats Fish	61,344 6,570 3,376 42,371 25,591 187,572 24,540 2,760 194,283 1,264 1,183 2,420 28,613 11,276	Cream	4,784 315,990 35,009 257,126  309,098 213,002  711,748  141,435 153,506 27,825  147,638
Miscellaneous	293,065	Miscellaneous	150,227
Total	886,228	Total	2,467,388

Table 11. -- End-of-month stocks of certain commodities in storage owned by the Government 1/

Commodity	Unit	March 1957-61 average	March 1962	February 1963	March 1963 <u>2</u> /
		Thou.	Thou.	Thou.	Thou.
Butter, creamery	lb.	50,839	264,071	291,172	316,229
American Cheddar cheese.	lb.	62,736	62,865	55,356	43,626
Pork	lb.	4,718	2,403	4,272	3,731
Beef	lb.	4,166	2,194	2,752	1,508

<sup>1/</sup> Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the Armed Services, and other Government agencies. In addition to stocks reported above, Armed Services hold some stocks in space owned and operated by them on which figures are not available.

<sup>2/</sup> Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

Table 12. -- End-of-month stocks of frozen fishery products  $\underline{1}/$ 

Species	March 1962	February 1963	March 1963	
	1.000 lb.	1.000 lb.	1.000 lb.	
Salt-water:				
Fillets and slabs:  Blocks and slabs  Cod  Flounder  Haddock  Halibut  Ocean perch  Pollock  Salmon  Whiting (incl. split "butterfly")  Other fillets and steaks	8,338 6,298 2,938 6,406 1,406 4,752 1,013 187 874 3,769	15,177 6,559 3,411 3,887 2,210 7,500 691 261 1,644 4,956	9,50 <sup>4</sup> 5,855 2,493 4,295 2,383 5,295 57 <sup>4</sup> 255 1,173 4,761	
Fish sticks or pieces (cooked & uncooked)	5,918	10,230	8,424	
Round, dressed, etc.:  Halibut	1,882 422 1,404	12,599 867 2,861	9,546 890 2,585	
Salmon:  King or chinook  Silver or coho  Chum or keta  Unclassified	1,358 1,358 548 703	2,984 3,095 1,082 843	2,288 2,770 91 <sup>4</sup> 707	
Smelt Swordfish Tuna Whiting, headed and gutted Other salt-water fish (except bait)	822 1,815 1,043 3,225 16,125	2,371 1,991 134 6,751 14,226	1,845 2,009 369 4,946 11,690	
Fresh-water: Fillets and steaks	700	908	805	
Round, dressed, etc.: Chubs Trout Whitefish Other fresh-water fish (except bait)  Fait and animal food (salt & fresh-water)	488 904 1,384 2,008	783 1,064 1,569 1,924	613 1,129 1,377 1,868	
Shellfish:  Crabs (incl. crab meat) Lobster tails (spiny) Oyster meats Scallop meats Shrimp, raw and headless All others Squid Other shellfish	2,026 6,869 1,670 1,175 16,607 6,231 684 1,122	2,016 6,225 927 1,978 28,039 10,618 757 1,197	2,357 6,437 1,328 1,596 28,160 10,677 652 1,160	
Total frozen fish and shellfish	123,454	174,946	155,442	
Cured fish	14,467	13,575	14,876	
Total all fish and shellfish	137,921	188,521	170,318	

<sup>1/</sup> Data furnished by the Department of the Interior, Fish and Wildlife Service.

TABLE 13. -- End-of-month space and occupancy in public general warehouses in selected cities

	in selected cities										
	•	Net 1	iling	ling Percentage of net piling space occupied							
City (1)		space reported (2)		February 1962		March 1962		February 1963		March 1963 2/	
		Cooler	Freezer	Cooler	Freezer		Freezer.				Freezer
		1,000 cu. ft.	1,000 cu. ft.	Pet.	Pct.	Pet.	Pct.	Pct.	Pct.	Pet.	Pct.
	Ingland:	1,852	6,587	38	64	1,1,	58	58	7 <sup>1</sup> !	1+9	65
Ne Je Bu Ro Ph	le Atlantic:  ew York  ersey City  offalo  ochester  iladelphia  ttsburgh	4,263 4,859 1,277 1,669 1,363 1,286	6,968 8,287 1,544 2,324 6,250 2,195	80 43 51 32 65 11	90 67 72 63 73 51	85 47 53 30 62 15	90 74 61 61 72 48	72 51 44 31 64 72	83 73 58 57 68 46	75 48 31 21 64	82 73 50 53 67 49
C1 Ci Ch De	Central: Leveland incinnati icago etroit	1,830 484 13,436 2,476 619	2,886 2,084 15,874 3,363 1,248	42 42 46 66 58	64 71 86 88 77	40 50 53 69 59	56 83 85 84 79	51 46 56 79 44	61 87 83 93 86	51 44 58 83 39	56 87 85 91 83
Mi St	Central: inn. St. Paul . t. Louis ansas City	826 3,243 9,865	4,165 3,825 12,004	86 94 42	93 79 85	91 91 52	94 81 <b>7</b> 2	68 84 71	<b>7</b> 1 73 80	61 84 71	82 77 79
Ba Ri	altimore & D. C. chmond	775 704 985	4,541 945 1,126	56 48 75	69 78 86	51 52 76	67 80 80	45 66 31	70 71 68	46 68 26	66 74 <b>7</b> 4
Ne	Central: ashville	949 671	1,890 1,959	80 59	81 67	88 71	79 58	<b>7</b> 7 27	79 63	86 20	84 67
Ne Da	Central:  w Orleans  allas  t. Worth	<u>3</u> / 3,902 803	<u>3/</u> 2,895 1,182	77 70 83	65 83 41	90 77 87	60 86 38	80 73 59	64 7 <b>7</b> 58	<u>3/</u> 77 62	3/ 7 <sup>1</sup> + 56
Pacif	fic:										
Po Lo Sa Sa	eattle	3/ 208 2,862 1,456 2,174 74	3/ 4,143 9,699 3,115 3,572 3,150	29 47 71 43 12 27	50 63 70 61 39 88	27 50 72 52 13 27	52 56 70 68 31 76	19 33 64 42 10 35	31 52 68 69 32 79	3/ 22 77 42 8 72	3/ 43 69 69 26 80

Space shown includes public warehouses located in the metropolitan area.

Space reported to USDA and temperatures held on March 31, 1963.

TABLE 14 .- End-of-month space and occupancy in public general refrigerated warehouses

TABLE 14 End-of-month space and occupancy in public general refrigerated warehouses										
	Net pili	ng space				of net				
State or		ed (1)	Ma:	rch		rch		uary		rch ,
geographic region	March	1963	1957-	61 av.		62	19			63 2/
	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer
	1,000	1,000		<b>7</b> .	<b>5</b> .	<b>5</b> .		<b>D</b> .	<b>5</b> .	<b>.</b>
Market N. W. and Wh	cu. ft.	cu. ft.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
Maine, N. H. and Vt	133	3,109	53	69	53	71	22	80	16	83
R. I. and Connecticut	2,934	8,235	63	63 65	52	58	62	72	<b>2</b> 7	66 76
R. I. and connecticut	696	1,641	46	65	52	75	<b>5</b> 9		04	/6
New England	3,763	12,985	62	64	52	63	59	74	57	71
	7,707									
New York	19,332	19,948	41	63	46	73	46	71	42	67
New Jersey	5,358		45	63 58 69	46	73	50		47	69
Pennsylvania	3,921	10,129	46	69	40	73 67	58	70 64	48	69 65
Middle Atlantic										
Middle Atlantic	28,611	39,057	42	63	45	72	49	69	गंग	67
Obto	2 829	7 003	1,0	10	1.0		e/	673	EE	70
Ohio	3,838 <b>606</b>	7,921 1,844	48	68 64	48 48	72	56 52	71	55 65	<b>70</b> 82
Illinois.	16,494	16,846	57 50		<del>40</del> 58	73 85	53 59	77 84	60	84
Michigan	3,832	7,076	50 53	73 63	48	67	62		61	70
Wisconsin	8,565	2,233	53	66	65	81	65	74 74	63	63
	-,,-,	-,-//								
East North Central	33,335	35,920	51	69	57	78	60	78	61	77
24										
Minnesota	1,155	7,237	59 54	69	76 46	90	タ	67	49	75 68
Iowa	575	4,240	카	57 64	46	77	39	64	37	
Missouri	3,836	7,692	55		66	73	46	70	52 63	73 66
Dakotas and Nebraska	910	3,805	53 45	<b>7</b> 7 78	58	72	60	67		
Kansas	10,058	12,656	45	70	52	71	73	78	71	77
West North Central	16,534	35,630	49	70	57	76	63	71	63	73
		77,90								
Delaware, Maryland & D.C.	825	5,739	49	59	49	65	47	66	ĦĦ	61
Virginia and West Va	4,454	2,818	29	59 66	36 60	73	34	69	30	71
North and South Carolina.	470	1,465	29 58 84	70		75	67	63	57 64	67
Georgia	3,805	2,565	84	84	90 63	75 78 72	69 62	72 61	64 68	- 65 58
Florida	806	13,527	65	63	63		62	91	00	50
South Atlantic	10,360	26,114	53	66	63	72	52	64	48	61
	20,,000		7)				<u> </u>			
Kentucky	577	1,519	46	62	72	Mi	68	80	69	79
Tennessee	2;385	6,508	67	66	/ <i>)</i>	74	56	70	57	77
Alabama and Mississippi .	582	1,531	67	73	73 85 84	72 77	69	58	57 66	79 72 48
East South Central	3,544	9,558	63	67	82	73	61	69	61	69
Ankanaas				1.				1	1	
Arkansas	109	2,170	32	49	63	55 62	37	45	42	41
Oklahoma	1,008 670	1,967	58	63	86	62	78	63	76	61
Texas	6,698	1,166 7,070	70 64	65. 53	82 78	78 66	77 72	72 71	77 74	64 68
	0,070	7,070					14	/ &	/7	00
West South Central	8,485	12,373	63	56	79	65	73	65	74	62
						-				
Mountain	1,088	10,177	62	71	50	84	52	82	52	86
Washington	505	30 500		46	00	**				1.5
Oregon	595	13,530	27		28 կկ	50	27	53	22	47
California	2,700	13,790	57 49	40 62	<del>44</del> 50	55 60	43	53 56 60	34 44	46 58
	12,138	28,980	77	02	70	00	40	00	44	20
Pacific	15,433	56,300	48	54	48	57	40	57	42	52
	- 11 //	7.12.0								
United States (3)	121,153	238,114	50	63	56	70	55	68	4	66
2/ 5	204 . 2 4			20 1 02						

<sup>1/</sup> Space reported to USDA and temperatures held on March 31, 1963.
2/ Preliminary.
3/ Weighted average occupancy.

Table 15 -- United States refrigerated usable piling space, October 1, 1961

Table 15	Type of warehouse								
State or geographic region	Public g	eneral	Private & s	emiprivate ral	Meat-pe plan		Apple houses		
1001011	or below	Above 0º P. to 50º P.	0° F. or below	Above 00 P. to 500 P.	or below	to 50° F.	or below	to 50° P.	
	1.000 ou. ft.		1,000 ou. ft.		1,000 ou. ft.	1,000 cu. ft.		1,000 ou. ft.	
Maine New Hampshire	1,965	237	$\frac{1}{1}$	1/ 1/ 1/ 414	_	-	<u>1</u> /	1,676	
Vermont	<u> </u>	<u>1</u> / 1/.	1/	1/	-,	-,	<del>-</del> ,	899	
Massachusetts Rhode Island	11,053	3,004	980 1/	414 1/	1/	1/	1/2	197	
Connecticut	<u>1</u> / 990	1/ 406	1/	1/	-	-	1/	1/	
New England	15,103	3,971	2,155	510	1/	1/	62	12,363	
New York	23,634	15,631	2,979	5 <b>,7</b> 54	730	1,559	951	20,716	
New Jersey	12,775	5,371	1,375	2,587	-	-	88	2,896	
Pennsylvania  Middle Atlantic	12,173	4,226	1,875	2,682	61	715	427	7,726	
	48,582	25,228	6,229	11,023	791	2,274	1,466	31,338	
OhioIndiana	9,489 2,001	4,374 677	1 <b>1</b> 9 809	216 280	<u>1</u> / 390	1/ 760	1/	1/	
Illinois	17,825	18,569	610	532	402	1,07,7	1/,	<u> </u>	
Michigan	11,937	3,865	4,991 8 <b>22</b>	3,501 7,406	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{1}$	1/	
East North Central.	3,345 44,597	9,257 36,742	7,351	11,935	2,223	4,237	29	18,106	
Minnesota	6,725	1,070	3,598	1,175	1,364	874	-	-	
Iowa	5,142	720	862	227	2,402	2,701	-,	<u> </u>	
Missouri North Dakota	8,439	4,153	1/	<u>1</u> /	761	1,066	1/	1/	
South Dakota	1/	<u>1</u> /	1/	1/	1/	1/	_	_	
Nebraska Kansas	4,092	954 10,215	<u>1</u> / <u>1</u> /	1/ 1/	1/ 728	1,827	1/	1/	
West North Central.	11,070 35,794	17,176	4,822	2,517	6,606	10,126	1/	1/	
Delaware			,	<del> </del>			-	-	
Maryland & D. C	<u>1</u> / 5,649	1/ 856	<u>1</u> / 253	<u>1/</u> 64	1/ 1/ 20	1/ 1/ 193	<u>1/</u> 189	1/	
Virginia West Virginia	3,066 816	7,289 704	1,926	5,912 1/	20	193	189	13,229	
North Carolina	987	793	400	202	<u>=</u> /	<u>-</u>	1/	1/	
South Carolina	1/	1/	1/	<u>1</u> / 291	1/ 244	1/ 545	=	-	
Georgia	4, <del>0</del> 03 15,960	4,689 1,333	1,884 20,305	2,458	244	545	-	_	
South Atlantic	31,590	15,858	25,226	9,068	396	1,777	199	18,780	
Kentucky	1,661	937		<u>1/</u> 48	,	1/1/	1/	1/	
Tennessee	6,882	2,121	<u>1</u> / 995	748	1/ 1/ 1/	1/	<u>1</u> /	1/	
Mississippi	2,092 510	1,050 335	266	<u>1</u> / 209	1/	1/	-	-	
East South Central.	11,145	4,443	1,384	524	219	636	1/	1/	
ArkansasLouisiana	2,941	135	<u>1</u> / 501	1/	-	-	1/	1	
Oklahoma	2,774 1,131	1,236 759	1/	57	1/	1/	-	_	
Texas	10,803	6,076	1/	1/1/	<u>ī/</u>	1/	-	-	
West South Central.	17,649	8,206	2,198	907	1,173	1,285	1/	1/	
Montana	154 3,682	76 252	1/	1/	$\frac{1}{1}$	1/1/	_	-	
Colorado	3,274	1,006	1/ 1/ 1/ 1/	1/	1/	1/	-	-	
New Mexico	1/	1/,	1/	1/	- 7/	- 7/	-	-	
Utah & Nevada	2,082	1/ 1/ 280	1/	1/	1/	1/1/	-	_	
Mountain	9,989	1,860	5,258	1,266	1/	1/	-	-	
Washington	16,517	1,521	5,360	1,912	287	393	456	75,427	
Oregon	10,568	2,297	9,197	1,030	1/	1/,	1/	1/	
Pacific	36,132 63,217	10,668	14,458	17,616 20,558	1/ 518	913	1,083	98,174	
United States	277,666	127,970	83,638	58,308	12,400	22,071	2,842	179,716	
1/ Not shown to avoid disclosure of individual plant reports.									

<sup>1/</sup> Not shown to avoid disclosure of individual plant reports.



U. S. Department of Agriculture Statistical Reporting Service Agricultural Estimates Division Washington 25, D. C.

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